Chair frame.

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Abstract of **EP0473028**

The invention relates to a chair frame (10, 20) for chairs with different seat and backrest parts. A space-saving, simple chair frame for different seat and backrest parts is provided in that the rear legs (11, 21) of the frame side parts (10, 20) are inclined slightly forwards and are extended beyond the connection points (18, 28) to the front legs (13, 23), in that the armrests (15, 25) are connected to the upper ends (19, 29) of the rear legs and are each continued upwards towards the rear to the level of the backrest, in that there are connection elements (12, 22, 14, 24, 17, 27, 16, 26) on the mutually facing insides of the frame side parts at the level of the seat on the rear legs, the front legs and the front ends of the armrests and on the rear ends of the armrests at the level of the backrest, and in that a single-piece seat shell, forming the seat part and the backrest part, or a seat plate, constructed as seat part, and a separate backrest part can be mounted by means of these connection elements and are provided with complementary connection elements (33, 32, 31, 34) arranged in a corresponding distribution.

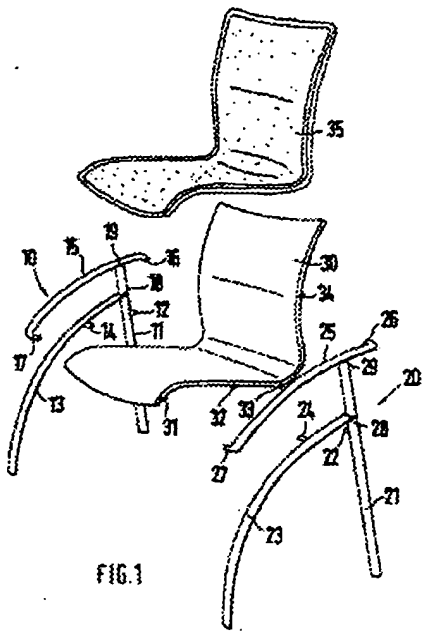

FIG.1

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